



# HP Folio 13t-1000 Keyboard Replacement

Use this prerequisite guide to open your HP Folio 13t-1000 and access essential hardware components.

Written By: Cody Badchkam



## INTRODUCTION

This guide will walk you through the process of detaching the keyboard.

This is the first step to opening the HP Folio Laptop and is necessary to replace any defective hardware.

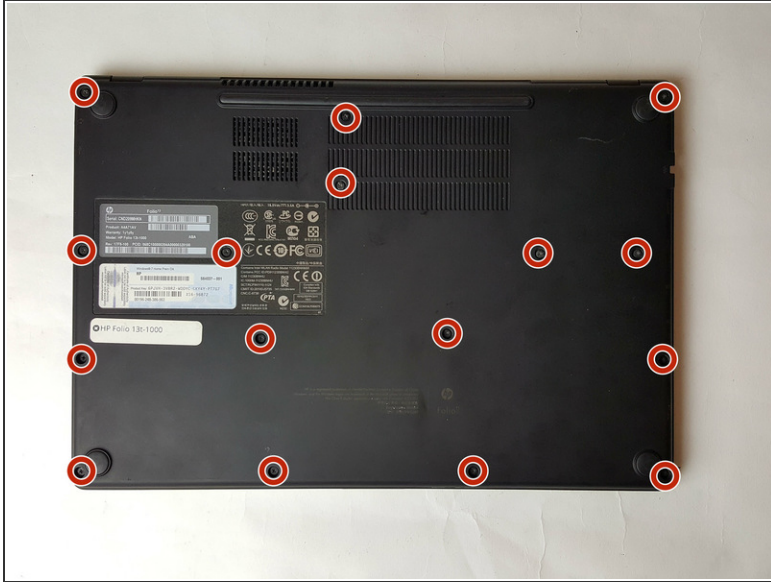
For safety precautions, it is recommended to wear a anti-static wrist strap or find a way to ground yourself to prevent electrostatic shock to the laptop.




### TOOLS:

- [Phillips #1 Screwdriver](#) (1)
  - [Spudger](#) (1)
  - [Anti-Static Wrist Strap](#) (1)
-

## Step 1 — Keyboard




 Use an antistatic wrist wrap, or periodically touch unpainted metal to minimize the risk of damaging the laptop by electrostatic shock.

- Use a PH1 screw head to remove the 16, 6mm screws from the bottom case housing of the laptop.

## Step 2

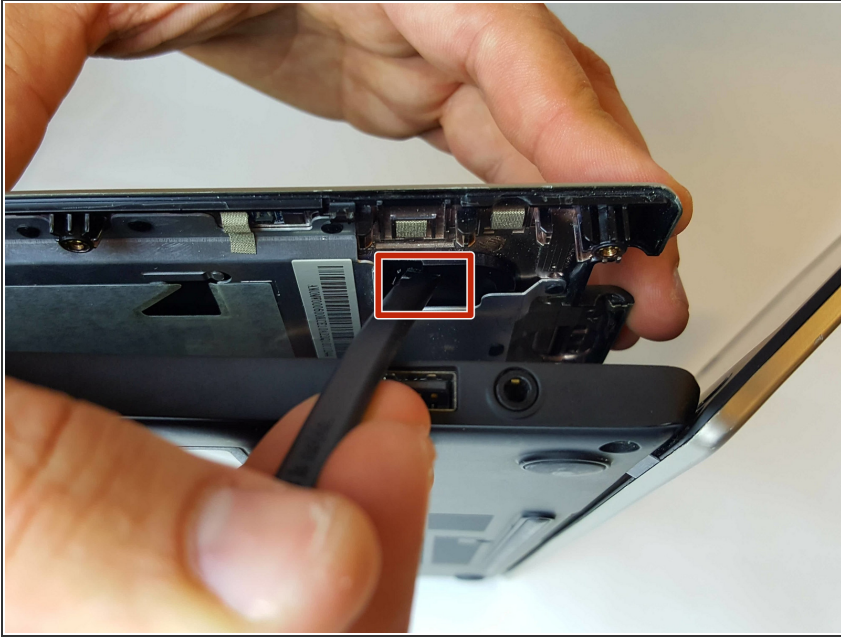


 This step requires unlocking the very fragile plastic clips along the frame; take care not to damage them.

- Slide the spudger with a twisting motion along the entire perimeter of the laptop until the top cover is separated from the frame of the device.

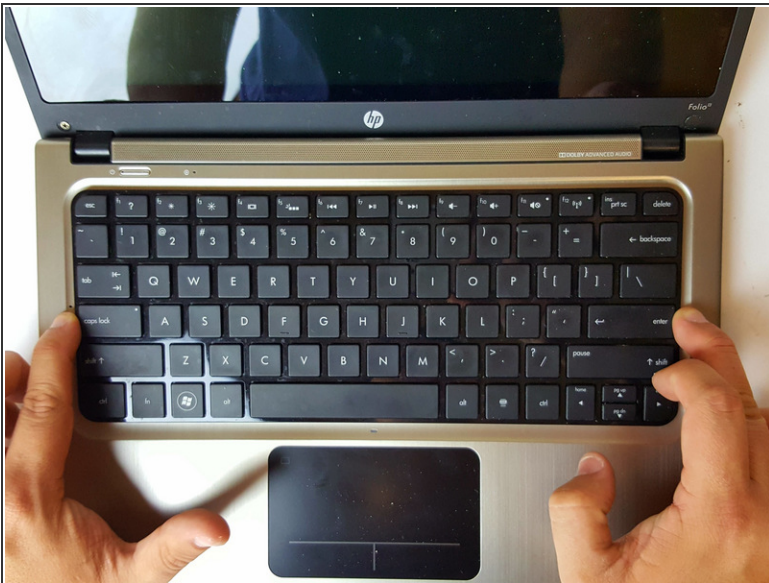


## Step 3



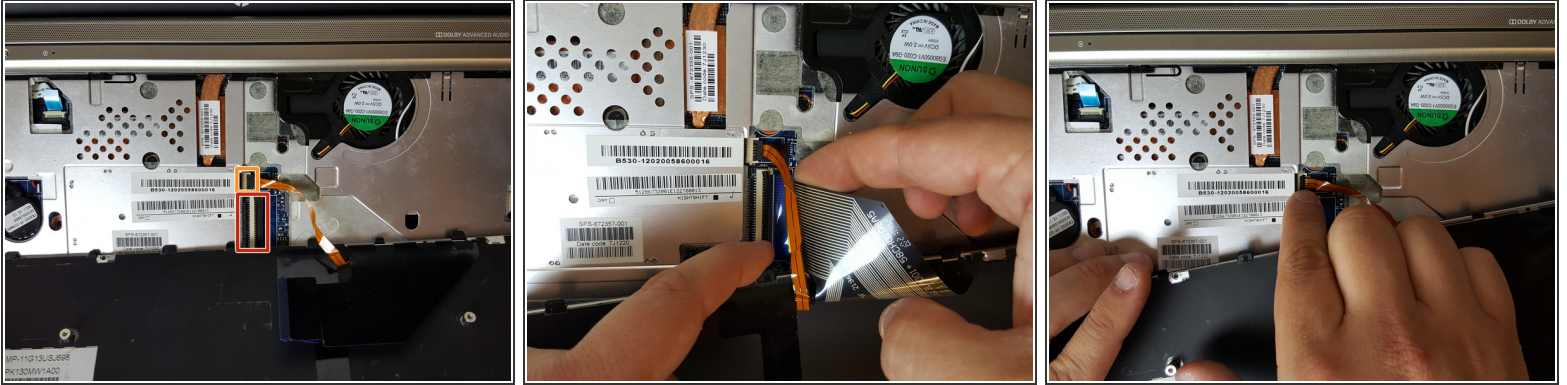
- Using the flat portion of the plastic spudger, push the corner of the black surface until the first clip unlocks.
- The top right corner of the keyboard should now be sticking out slightly.
- Repeat the same process for the top left corner.

## Step 4



- Slide the keyboard up and towards the screen just enough to separate the keyboard from the top cover.

## Step 5



- To unlock the clamps connected to the motherboard, use your fingers or insert the pointed edge of the spudger between the first clamp and the cable.
- Repeat the same process for the second clamp.

## Step 6



- Remove the keyboard from the laptop.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-07-01 08:58:39 PM.